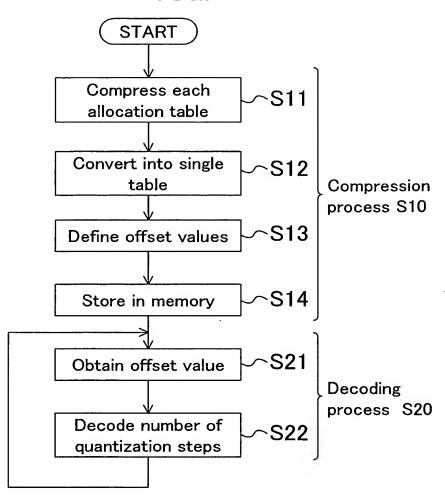
FIG.1



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# FIG.2

#### Table B.2a -- Possible quantization per subband

Fs = 48 kHz
Fs = 44.1 kHz
Fs = 32 kHz
Bit rates per channel = 56, 64, 80, 96, 112, 128, 160, 192 kbits/s, and free format
Bit rates per channel = 56, 64, 80 kbits/s
Bit rates per channel = 56, 64, 80 kbits/s

sblimit = 27 Sum of nbal = 88

Secondary   Seco																		
Secondary   Seco	sb	nbal	0	1	2.	3	4	5	6	7	8	9	10	11	12	13	14	15
SB2	SB0	4	Ī-	3	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
SBB	SB1	4	-	3	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
SB	SB2	4	-	3	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
SB5	SB3	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
Seb	SB4	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SER7	SB5	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SBB	SB6	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047		8191	65535
SB9	SB7	4	<u> -</u>	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB10	SB8	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB11 3 - 3 5 7 9 15 31 65535  SB12 3 - 3 5 7 9 15 31 65535  SB13 3 - 3 5 7 9 15 31 65535  SB14 3 - 3 5 7 9 15 31 65535  SB16 3 - 3 5 7 9 15 31 65535  SB17 3 - 3 5 7 9 15 31 65535  SB18 3 - 3 5 7 9 15 31 65535  SB18 3 - 3 5 7 9 15 31 65535  SB19 3 - 3 5 7 9 15 31 65535  SB19 3 - 3 5 7 9 15 31 65535  SB20 3 - 3 5 7 9 15 31 65535  SB21 3 - 3 5 7 9 15 31 65535  SB22 3 - 3 5 65535  SB22 3 - 3 5 65535  SB23 2 - 3 5 65535  SB26 2 - 3 5 65535  SB27 0 - SB29	SB9	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB12 3 - 3 5 7 9 15 31 65535 SB14 3 - 3 5 7 9 15 31 65535 SB15 3 - 3 5 7 9 15 31 65535 SB16 3 - 3 5 7 9 15 31 65535 SB16 3 - 3 5 7 9 15 31 65535 SB17 3 - 3 5 7 9 15 31 65535 SB18 3 - 3 5 7 9 15 31 65535 SB18 3 - 3 5 7 9 15 31 65535 SB18 3 - 3 5 7 9 15 31 65535 SB19 3 - 3 5 7 9 15 31 65535 SB19 3 - 3 5 7 9 15 31 65535 SB19 3 - 3 5 7 9 15 31 65535 SB20 3 - 3 5 7 9 15 31 65535 SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 65535 SB23 SB23 2 - 3 5 65535 SB23 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB24 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 SB26 2 - 3 5 65535 SB26 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29	SB10	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB13 3 - 3 5 7 9 15 31 65535  SB14 3 - 3 5 7 9 15 31 65535  SB15 3 - 3 5 7 9 15 31 65535  SB16 3 - 3 5 7 9 15 31 65535  SB17 3 - 3 5 7 9 15 31 65535  SB18 3 - 3 5 7 9 15 31 65535  SB18 3 - 3 5 7 9 15 31 65535  SB19 3 - 3 5 7 9 15 31 65535  SB20 3 - 3 5 7 9 15 31 65535  SB21 3 - 3 5 7 9 15 31 65535  SB22 3 - 3 5 7 9 15 31 65535  SB22 3 - 3 5 65535  SB23 2 - 3 5 65535  SB24 2 - 3 5 65535  SB26 2 - 3 5 65535  SB27 0 - SB28 0 - SB29 0	SB11	_ 3	-	3	5	7	9	15	31	65535								
SB14 3 - 3 5 7 9 15 31 65535 SB16 3 - 3 5 7 9 15 31 65535 SB17 3 - 3 5 7 9 15 31 65535 SB18 3 - 3 5 7 9 15 31 65535 SB19 3 - 3 5 7 9 15 31 65535 SB20 3 - 3 5 7 9 15 31 65535 SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 7 9 15 31 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29 0	SB12	3	-	3	5	7		15	31									
SB15 3 - 3 5 7 9 15 31 65535 SB16 3 - 3 5 7 9 15 31 65535 SB18 3 - 3 5 7 9 15 31 65535 SB19 3 - 3 5 7 9 15 31 65535 SB20 3 - 3 5 7 9 15 31 65535 SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29 0 - SB	SB13	3	-	3	5	7	9	15	31	65535								
SB16 3 - 3 5 7 9 15 31 65535 SB17 3 - 3 5 7 9 15 31 65535 SB18 3 - 3 5 7 9 15 31 65535 SB20 3 - 3 5 7 9 15 31 65535 SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29 0 - SB	SB14	3	-	3		7	9	15										
SB17 3 - 3 5 7 9 15 31 65535 SB18 3 - 3 5 7 9 15 31 65535 SB20 3 - 3 5 7 9 15 31 65535 SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 7 9 15 31 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29 0	SB15	3	-	3	5	7	9		31									
SB18 3 - 3 5 7 9 15 31 65535 SB20 3 - 3 5 7 9 15 31 65535 SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 7 9 15 31 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29 0 - S	SB16	3	-	3	5	7	9	15	31									
SB19 3 - 3 5 7 9 15 31 65535 SB20 3 - 3 5 7 9 15 31 65535 SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29 0 - SB	SB17	3	<u> -</u>	3	_	7	ø	15	31			ļ						
SB20 3 - 3 5 7 9 15 31 65535 SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29	SB18	3	-	3	5		ø											
SB21 3 - 3 5 7 9 15 31 65535 SB22 3 - 3 5 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - SB28 0 - SB29 0 -	SB19	3	-	3		7	9	15										
SB22 3 - 3 5 7 9 15 31 65535 SB23 2 - 3 5 65535 SB24 2 - 3 5 65535 SB25 2 - 3 5 65535 SB26 2 - 3 5 65535 SB27 0 - 5 SB28 0 - 5 SB29 0 - 5 SB29 0 - 5 SB20	SB20	3		3		7	-											
SB23 2 - 3 5 65535	SB21		<u>-</u>	3														
SB24 2 - 3 5 65535	SB22	3	<u> -</u>		5		9	15	31	65535								
SB25 2 - 3 5 65535	SB23	2	<u> </u> -	3	5													
SB26 2 - 3 5 65535	SB24	2	-	3	_													
SB27 0 - SB28 0 - SB29 0 - SB30 SB30 0 - SB30 SB30 SB30 SB30 SB30 SB30 SB30 SB30	SB25	2	-		5													
SB28 0 - SB29 0 - SB30 SB30 SB30 SB30 SB30 SB30 SB30 SB30	SB26	2	-	3	5	65535												
SB29 0 - SB30 SB30 SB30 SB30 SB30 SB30 SB30 SB30	SB27	0	-															
SB30 0 -	SB28		-															
	SB29	0	<u>-</u>															
SB31 0 -	SB30	0	Ŀ															
	SB31	0	-															

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### FIG.3

Table B.2b -- Possible quantization per subband

Fs = 48 kHz
Fs = 44.1 kHz
Bitrates per channel = 96, 112, 128, 160, 192 kbits/s and free format
Fs = 32 kHz
Bitrates per channel = 96, 112, 128, 160, 192 kbits/s and free format

sblimit = 30 Sum of nbal = 94

sb	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SB0	4	_	31	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
SB1	4	-	3	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
SB2	4	-	3	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
SB3	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB4	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB5	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB6	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB7	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB8	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB9	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB10	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
SB11	3	-	3	5	7	9	15	31	65535						1		
SB12	3	-	3	5	7	9	15	31	65535								
SB13	3	-	3	5	7	9	15	31	65535								
SB14	3	-	3	5	7	9	15	31	65535								
SB15	3	-	3	5	7	9	15	31	65535								
SB16	3	-	3	5	7	9	15	31	65535								
SB17	3	-	3	5	7	9	15	31	65535								
SB18	3	-	3	5	7	9	15	31	65535								
SB19	3	-	3	5	7	9	15	31	65535								
SB20	3	-	3	5	7	9	15	31	65535								
SB21	3	-	3	5	7	9	15	31	65535								
SB22	3	-	3	5	7	9	15	31	65535								
SB23	2	-	3	5	65535												
SB24	2	-	3	5	65535												
SB25	2	-	3	5	65535												
SB26	2	-	3	5	65535												
SB27	2	-	3	5	65535												
SB28	2	-	3	5	65535												
SB29	2	-	3	5	65535												
SB30	0	-															
SB31	0	-															

#### Table B.2c -- Possible quantization per subband

Fs = 48 kHz Fs = 44.1 kHz Fs = 32 kHz Bitrates per channel = 32, 48 kbits/s Bitrates per channel = 32, 48 kbits/s ------ not relevant

Sum of nbal = 26 sblimit = 8

sb	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SB0	4	-	3	5	9	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767
SB1	4	-	3	5	9	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767
SB2	3	-	3	5	9	15	31	63	127								
SB3	3	-	3	5	9	15	31	63	127								
SB4	3	-	3	5	9	15	31	63	127								
SB5	3	-	3	5	9	15	31	63	127								
SB6	3	-	3	5	9	15	31	63	127								
SB7	3		3	5	9	15	31	63	127								
SB8	0	-						1									
SB9	0	-						I									
SB10	0	-															
SB11	0	-			-												
SB12	0	-												1			
SB13	0	-															
SB14	0	-		$\neg$													
SB15	0	-															
SB16	0	-				$\Box$											
SB17	ō	-															
SB18	0	-															
SB19	0	-															
SB20	0	-															
SB21	0	-															
SB22	0	-															
SB23	0	-															
SB24	0	-															
SB25	0	-														<u> </u>	
SB26	0	-						•									<u> </u>
SB27	0	-	П														ļ
SB28	0	-															
SB29	0	-															<u> </u>
SB30	0	-															
SB31	0	-															

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### FIG.5

#### Table B.2d -- Possible quantization persubband

Fs = 48 kHz ----- not relevant ----Fs = 44.1kHz ----- not relevant ----Fs = 32 kHz Bitrates per channel = 32, 48 kbits/s

Sum of nbal = 38 sblimit = 12

inday

										index							
sb	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SB0	4	-	3	5	9	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767
SB1	4	-	3	5	9	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767
SB2	3	-	3	5	9	15	31	63	127								
SB3	3	-	3	5	9	15	31	63	127								
SB4	3	-	3	5	9	15	31	63	127								
SB5	3	-	3	5	9	15	31	63	127								
SB6	3	-	3	5	9	15	31	63	127								
SB7	3		3	5	9	15	31	63	127								
SB8	3	-	3	5	9	15	31	63	127				_				
SB9	3	-	3	5	9	15	31	63	127								
SB10	3	-	3	5	9	15	31	63	127								
SB11	3	•	3	5	9	15	31	63	127								
SB12	0	ı															
SB13	0																
SB14	0																
SB15	0	•															
SB16	0																
SB17	0																
SB18	0																
SB19	0	-															
SB20	0	-															
SB21	0	-															
SB22	0	-	$\sqcup$	L.													
SB23	0	-															
SB24	0	<u>-</u>															
SB25	0			L													
SB26	0	<u> </u>							0								
SB27	0		Ш	$ldsymbol{ld}}}}}}$										<u> </u>			
SB28	0	-	Ш	$oxed{oxed}$		L										<u> </u>	
SB29	0		$\Box$			L											
SB30	0	<u> -</u>		L													
SB31	0	<u> -</u> _								L		<u> </u>			L	<u> </u>	

Table B.1 Possible quantization per subband

Sanpling frequencies 16; 22.05; 24kHz

sblimit = 30

Sum of nbal = 75

SB0 SB1 SB2 SB3 SB4	4 4 4 4	0 - -	3	2 5	3 7	4	5	6							13	14	15
SB1 SB2 SB3 SB4	4	-	3	_			1.51		7	8	9	10	11	12			16383
SB2 SB3 SB4	4	-				9	15	31	63	127	255	511	1023	2047	4095	8191	
SB3 SB4		-		5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	16383
SB4	4		3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	16383
		-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	16383
	3	-	3	5	9	15	31	63	127								
SB5	3	-	3	5	9	15	31	63	127								
SB6	3	•	3	5	9	15	31	63_	127								
SB7	3		3	5	9	15	31	63	127								
SB8	3		3	5	9	15	31	63	127								
SB9	3	-	3	5	9	15	31	63	127								
SB10	3	-	3	5	9	15	31	63	127								
SB11	2	-	3	5	9												
SB12	2	-	3	5	9							_					
SB13	2	-	3	5	9												
SB14	2	-	3	- 5	9												
SB15	2	-	3	5	9												
SB16	2	-	3	5	9												
SB17	2	-	3	5	9												
SB18	2	-	3	5	9												
SB19	2	-	3	5	9												
SB20	2		3	5	9												
SB21	2	-	3	5	9												
SB22	2	-	3	5	9	$\vdash$							1				
SB23	2	-	3	5	9												
SB24	2	_	3	5	9												
SB25	2	-	3	5	9												
SB26	2	_	3	5	9	<b></b> -								-			
SB27	2	<b>-</b>	3	5	9				· · · · · ·								
SB28	2	-	3	5	9												
SB29	2	-	3	5	9						<del>                                     </del>						
SB30	0	-		Ť									<b> </b>		1		
SB31	0	-	$\Box$			$\vdash$	<u> </u>				1		1				

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Pattern	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
A	4	-	3	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
В	4	- 1	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
С	3	- 1	3	5	7	9	15	31	65535								
D	2	-	3	5	65535												

Pattern A = SB0 ~SB2
Pattern B = SB3 ~SB10
Pattern C = SB11 ~SB22
Pattern D = SB23 ~SB26

### FIG.8

Pattern	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Α	4	-	3	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
В	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
С	3	-	3	5	7	9	15	31	65535								
l o l	2	-	3	5	65535										1		

Pattern A= SB0 ~SB2 Pattern B= SB3 ~SB10 Pattern C= SB11 ~SB22 Pattern D= SB23 ~SB29

FIG.9

Pattern	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
E	4	-	3	5	9	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767
F	3	-	3	5	9	15	31	63	127								

Pattern E= SB0 ~SB1 Pattern F= SB2 ~SB7

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Dattam	phal	_	4	2	3	A	5	6	7	Q.	0	10	11	12	13	14	15
Pattern	nbai	<del>-</del>	_		<u> </u>				<del>'</del>			10		12	2424	10000	10
E	4	-	3	5	9	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767
F	3	-	3	5	9	15	31	63	127								

Pattern E = SB0 ~SB1 Pattern F = SB2 ~SB11

FIG.11

Pattern	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
G	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	16383
F	. 3	-	3	5	9	15	31	63	127								
н	2	I-	3	5	9								-		1		

Pattern G = SB0 ~SB3 Pattern F = SB4 ~SB10 Pattern H = SB11~SB29

FIG.12

Pattern	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Α	4	-	3	7	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767	65535
В	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	65535
С	3	-	3	5	7	9	15	31	65535								
D	2	-	3	5	65535												
Е	4	-	3	5	9	15	31	63	127	255	511	1023	2047	4095	8191	16383	32767
F	3	- ·	3	5	9	15	31	63	127								
G	4	-	3	5	7	9	15	31	63	127	255	511	1023	2047	4095	8191	16383
н	2	-	3	5	9			_ "									

FIG.13

	0	1	3	2	4	5	6	7	8
Number of steps	3	5	7	. 9	15	31	63	127	255
	9	10	11	12	13	14	15	16	
Number of steps	511	1023	2047	4095	8191	16383	32767	65535	

FIG.14

Pattern	nbal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Α	4	-	0	3	4	5	6	7	8	9	10	11	12	13	14	15	16
В	4	-	0	1	3	2	4	5	6	7	8	9	10	11	12	13	16
С	3	-	0	1	3	2	4	5	16								
D	2	-	0	1	16												
E	4	-	0	1	2	4	5	6	7	8	9	10	11	12	13	14	15
F	3	-	0	1	2	4	5	6	7								
G	4	-	0	1	3	2	4	5	6	7	8	9	10	11	12	13	14
н	2	-	0	1	2												

FIG.15

	Table B.2a	TableB.2b	TableB.2c	TableB.2d	for LSF
Pattern A	SB0~SB2	SB0~SB2			
Pattern B	SB3~SB10	SB3~SB10			
Pattern C	SB11~SB22	SB11~SB22			
Pattern D	SB23~SB26	SB23~SB29			
Pattern E			SB0~SB1	SB0~SB1	
Pattern F	-		SB2~SB7	SB2~SB11	SB4~SB10
Pattern G					SB0~SB3
Pattern H					SB11~SB29

```
/* Allocation data table
const UINT8 TBL_L2_Alloc[88] = {
      /* nbal */
                          /* allocation */
                        ,0 ,3 ,4
                                      ,5
,2
                                              ,7
,5
                                                   ,8
,6
                                                        ,9 ,10 ,11 ,12 ,13 ,14 ,15 ,16 /*PatternA*/
,7 ,8 ,9 ,10 ,11 ,12 ,13 ,16 /*PatternB*/
        4
        4
        3
                        ,0 ,1 ,3
                                                                                                  /* PatternC*/
                           ,1 ,16
,1 ,2
        2
                        ,0
                                                                                                  /* PatternD*/
                                              ,6
                                                        ,8 ,9 ,10 ,11 ,12 ,13 ,14 ,15 /* PatternE*/
                        ,0
                                           ,5
                                                   ,7
                           ,1
                               ,2
                                           ,5
,6
                                              ,6
        3
                        ,o
                                      ,4
                                                   ,7
                                                                                                  /* PatternF*/
                        ,0
                                                        ,9 ,10 ,11 ,12 ,13 ,14 ,15 ,14 /* PatternG*/
        4
                            ,3
                                ,4
                                      ,5
                                                    8,
        2
                                                                                                  /* PatternH*/
```

Offset values are:

PatternA=0, PatternE=44, PatternB=16, PatternF=60,

PatternC=32, PatternD=40, PatternG=68, PatternH=84

nbal can be obtained by TBL\_Alloc[ offset value ]

allocation can be obtained by TBL\_Alloc[ offset value + allocation data value ]

#### **FIG.17**

```
/*Offset of allocation data table
const UINT8 TBL_L2_AllocOffset_ab [30] = {
                    /* Table B.2a */
/* Table B.2b */
              0,0,0,16,16,16,16,16,16,16,16,32,32,32,32,32,32,32,32,32,32,32,32,40,40,40,40,40,40,40
const UINT8 TBL_L2_AllocOffset_cd [12] = {
                    E, E, F, F, F, F, F, F
E, E, F, F, F, F, F, F, F, F, F, F
/* Table B.2c */
              1"
/* Table B.2d */
              44,44,60,60,60,60,60,60,60,60,60
const UINT8 TBL_L2_AllocOffset_LSF [30] = {
                    }
```

Offset values are:

PatternA=0、 PatternE=44、 PatternB=16, PatternF=60, PatternC=32、PatternD=40、PatternG=68、PatternH=84